


[Sign in](#)


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

[Advanced Search](#)
[Preferences](#)

WebResults 1 - 10 of about 176,000 for **simulated lens render'** . (0.56 seconds)**Tinder for OpenFX (Render) by The Foundry - Plugins and Digital ...**

Tinder for OpenFX (**Render**) - Tinder 1.1 is a set of thirteen plug-ins for ... T_Starburst is a **simulated lens** filter that adds sparkles to highlights. ...

www.plugin.com/product/12839 - 42k - [Cached](#) - [Similar pages](#)

Fast OpenGL-rendering of Lens Flares

A **lens** flare can be **simulated** with fast texture mapping techniques. ... This discussion briefly describes how OpenGL is used to **render** the **lens** flare effect ...

www.opengl.org/resources/features/KilgardTechniques/LensFlare/ - 17k -

[Cached](#) - [Similar pages](#)

IVCam: Rendering with Real-Lens Optics

IVCam: **Rendering** with Real-Lens Optics ... **Simulated** Results. These two images simulate the effects our project should produce. ...

web.mit.edu/sirkin/www/ivcam.html - 3k - [Cached](#) - [Similar pages](#)

IVCam: Rendering with Real-Lens Optics

Use the generated **lenses** to **render** images with the standard Ivray program. ... can be equally well **simulated** by post-processing multiple rendered images, ...

web.mit.edu/sirkin/www/paper/index.html - 63k - [Cached](#) - [Similar pages](#)

Paul Bourke

Rendering technique for non-standard spherical projection ... Computer **simulated lens** distortion Radiance **lens** types ...

astronomy.swin.edu.au/~pbourke/raytracing/ - 27k - [Cached](#) - [Similar pages](#)

Special Materials

The first two are discussed in the the chapter called **Rendering**; the latter can be produced with special halos. A **simulated lens** flare tells the viewer that ...

www.blender.org/documentation/html/x4510.html - 11k - [Cached](#) - [Similar pages](#)

Bokeh Rendering

rendering test images. ... Bokeh describes the out of focus quality of a camera **lens**. A point that is out of focus will normally be a soft, uniformly dense, ...

www.flarg.com/bokeh.html - 7k - [Cached](#) - [Similar pages](#)

SIGGRAPH'81 Paper by Moravec on Light rendering thru Wave propagation

A picture of the scene behind the window can be formed by passing the wavefront through a **simulated lens** onto a **simulated** screen. Moving the **lens** center ...

www.lems.brown.edu/vision/people/leymarie/Refs/CompGraphics/Render/Moravec81.html -

33k - [Cached](#) - [Similar pages](#)

CS348B - Homework 2

When you are done with this assignment, you'll be able to print out an image generated by lrt, place a real version of your **simulated lens** over the image, ...

graphics.stanford.edu/courses/cs348b-00/homework/hw2.html - 9k -

[Cached](#) - [Similar pages](#)

Television Production: TV Graphics

